



## ABSTRACT

This patent is for a system for marking on large surface materials that aids in the material use and application where fasteners are applied through the surface, other materials are attached to the surface, or the large surface material is to be cut into a smaller parts. The markings are a coordinate pattern or patterns that can be attached to, printed on, or overlaid on a surface such that the markings give a visual surface location reference which aids in surface material applications. In operation the location marking(s) show relative location places where a fastener may be applied, another material may be placed, or a cutting plane may be done more accurately. The markings may be precise for a specific application or relative from surface edge-to-edge or/and top to bottom according to the material use. The marking(s) assist a visual surface location especially when the material surface is large and/or obscures associated materials behind the large surface used in conjunction with the larger surface material. Further, tools for marking large surfaces either are not readily available, are costly, or time consuming to apply when working with large surface area materials. The marking system gives easier, visual attachment accuracy, increases speed in material or fastener application for structural design integrity, or/and assists in the location of a cutting line when an application requires only a portion of the large surface material.